

1. Additional learning:

- [IBM Quantum Documentation](#) – more information about Qiskit.
- Would you like to learn some math theory of Quantum Computation? Then follow this link(If you complete this course, you will get a badge): [Basics of Quantum Information | IBM Quantum Learning](#)
- Alternatively, you can watch this playlist: [Understanding Quantum Information and Computation - YouTube](#)
- Other courses can be found here: [IBM Quantum Learning](#)

2. IBM Quantum Challenge:

- Would you like to see how labs for Quantum Challenge 2024 looked like? Go here: [ibm-quantum-challenge-2024/content at main · qiskit-community/ibm-quantum-challenge-2024 · GitHub](#)

3. Entertainment:

- Qiskit channel provides a lot of videos about quantum computation. You can find podcasts, tutorials, lectures, etc. Here is the link: [Qiskit - YouTube](#)
- Would you like to watch a video about the relation between quantum computers and cryptography? Follow this link: [How Quantum Computers Break The Internet... Starting Now \(youtube.com\)](#)
- Would you like to see a quantum computer in IBM Lab? Watch this(You can see a quantum computer from 7:54): [Quantum Computers, explained with MKBHD \(youtube.com\)](#)